

Figure 1A

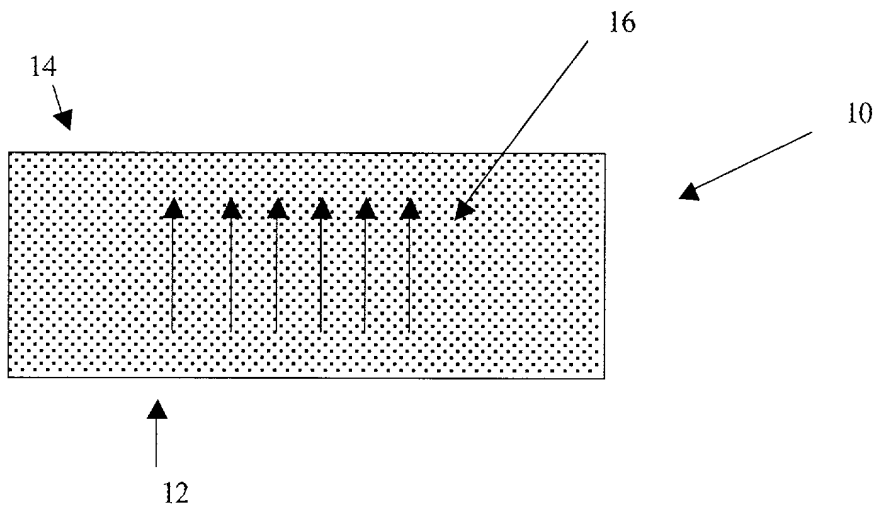


Figure 1B

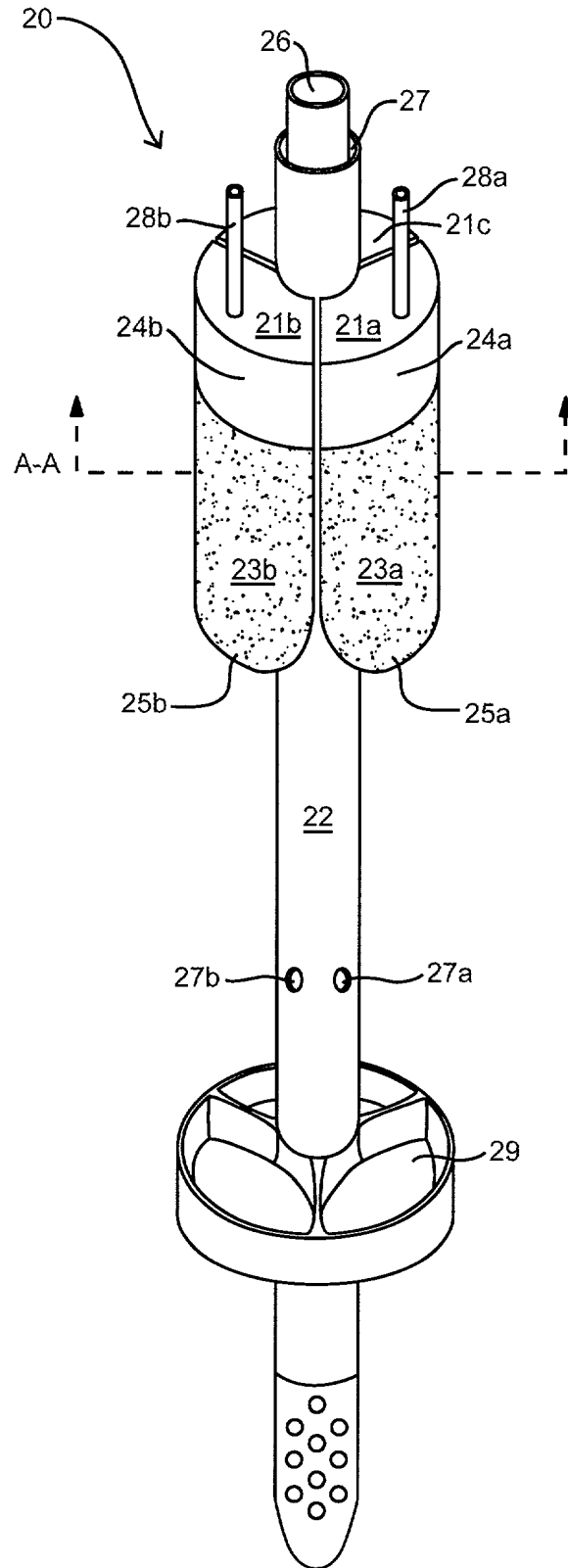


FIG. 2

A cross-sectional view of a circular device, likely a turbine or compressor, showing concentric rings and radial segments. The central region is labeled 27. The innermost ring is labeled 21a. The next ring is labeled 23a. The outermost ring is labeled 24a. The radial segments are labeled 22. The segments are further divided into three groups: 21b, 23b, and 24b on the left; 21c, 23c, and 24c on the bottom; and 21a, 23a, and 24a on the right. The segments are separated by radial gaps.

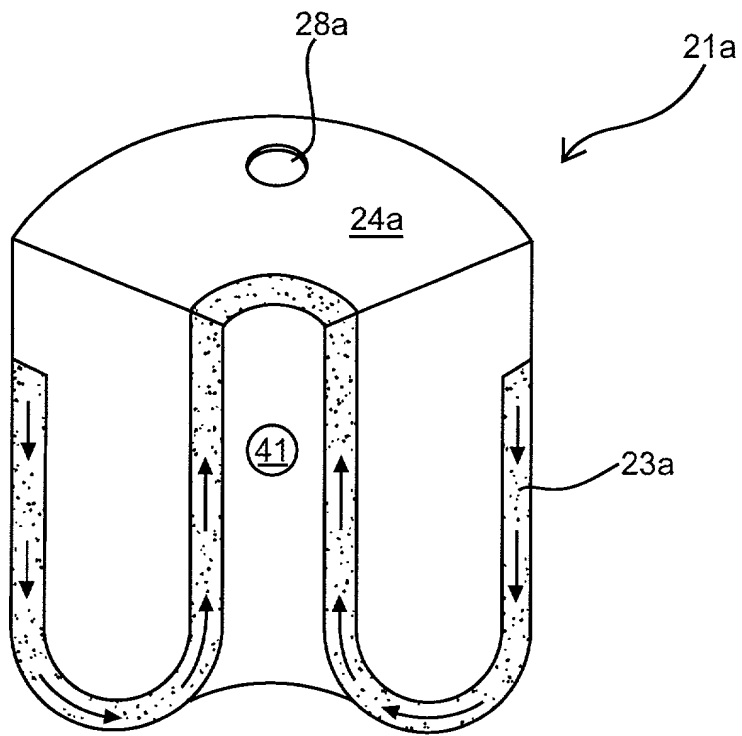


FIG. 4

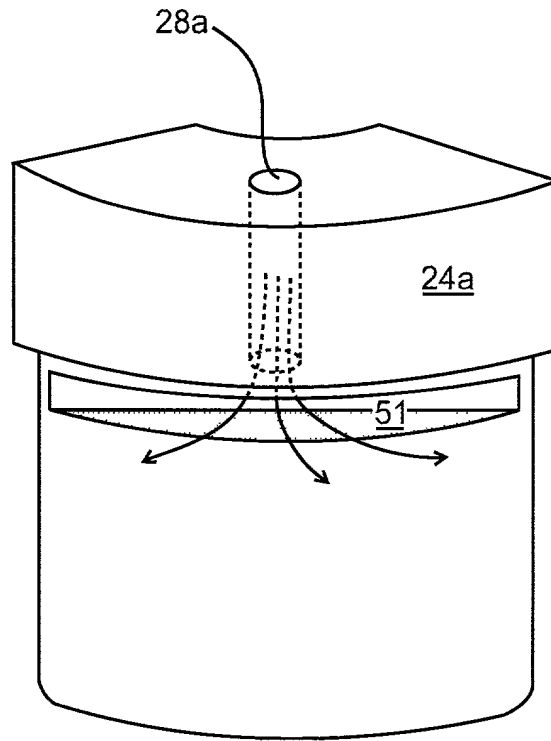


FIG. 5

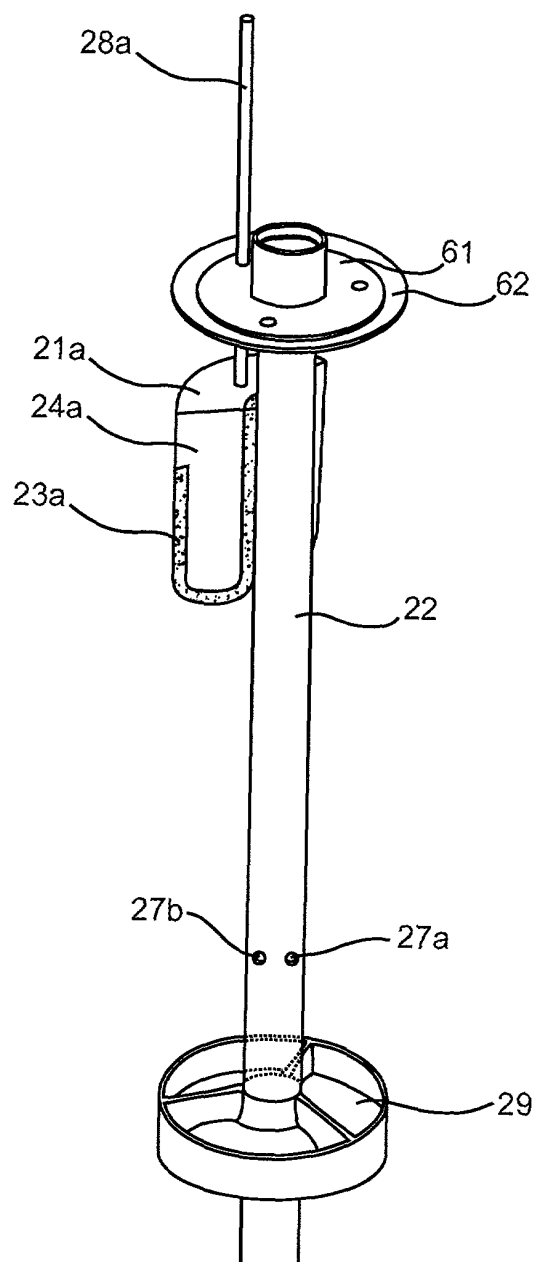
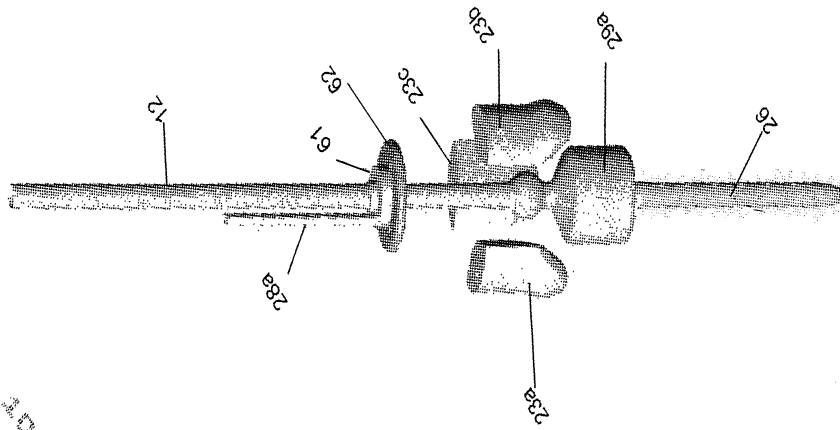


FIG. 6

Tube-Localized Fluid Delivery Devices Having A  
Porous Applicator and Methods for Using the Same  
Inventor: Brent R. Conrath  
Application No.: Unassigned  
Docket No.: COR4-014

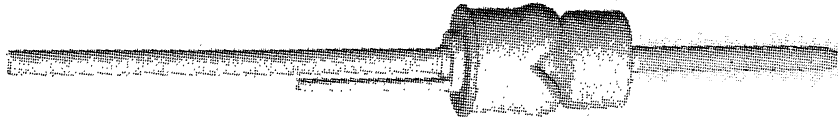
Figure 7A



400827599 - 022002

Title: Localized Fluid Delivery Devices Having A  
Porous Applicator and Methods for Using the Same  
Inventor: Brent R. Constantz  
Application No.: Unassigned  
Docket No.: CORA-014

Figure 7B



40087592 - 022802



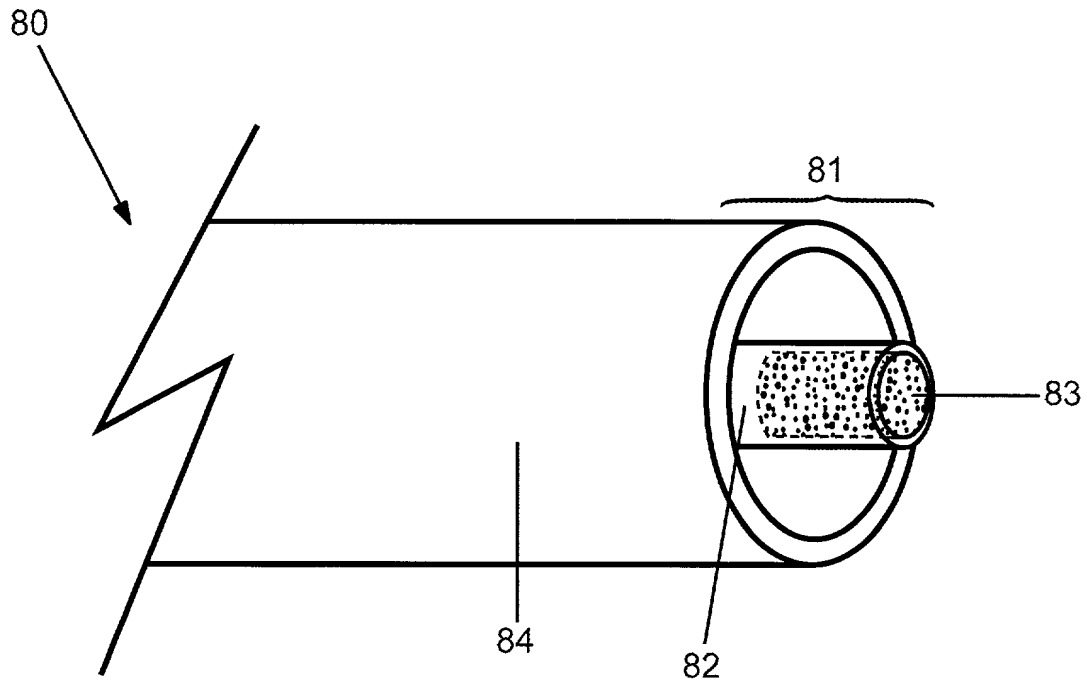


FIG. 8

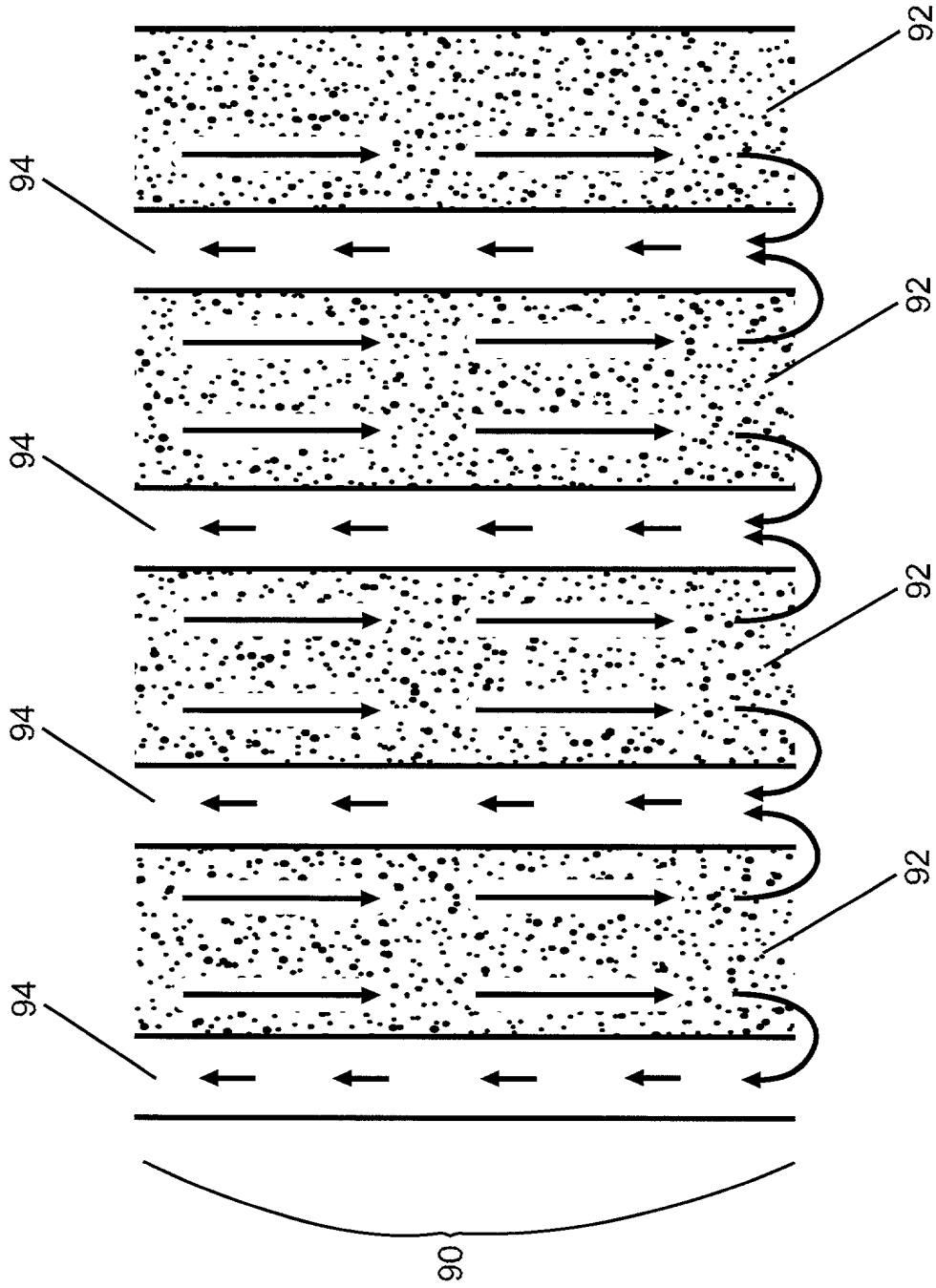


FIG. 9

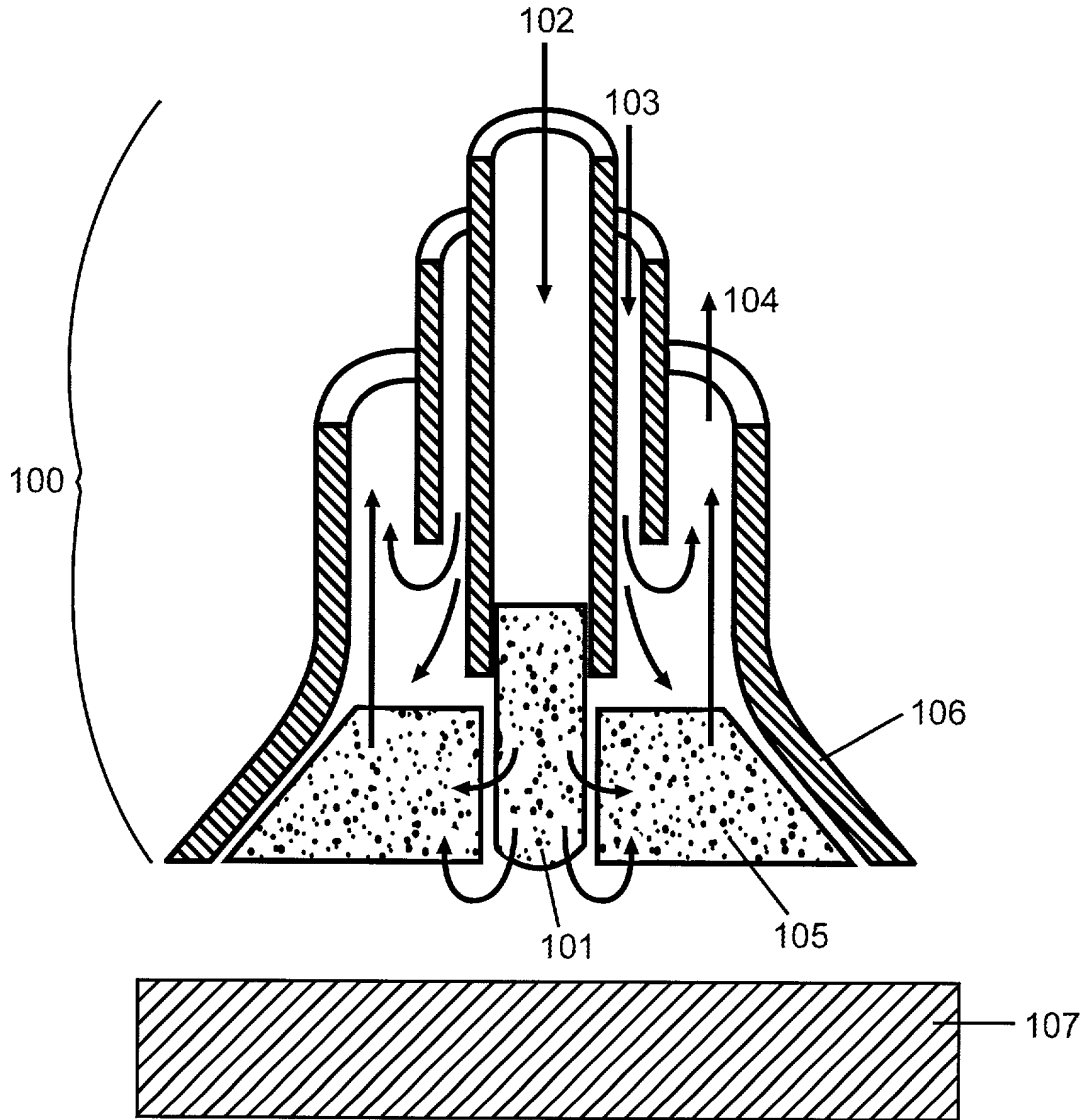


FIG. 10A

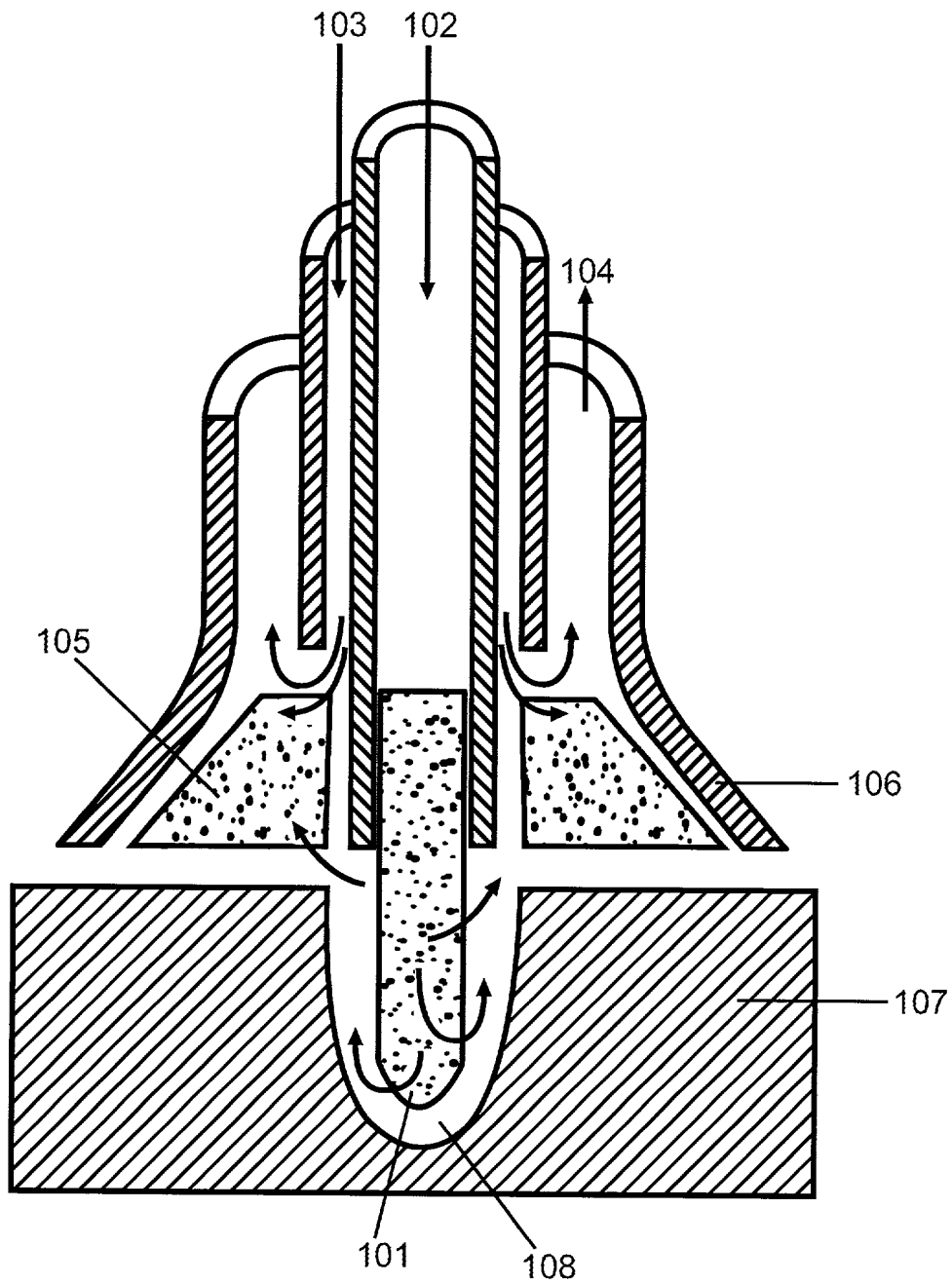


FIG. 10B

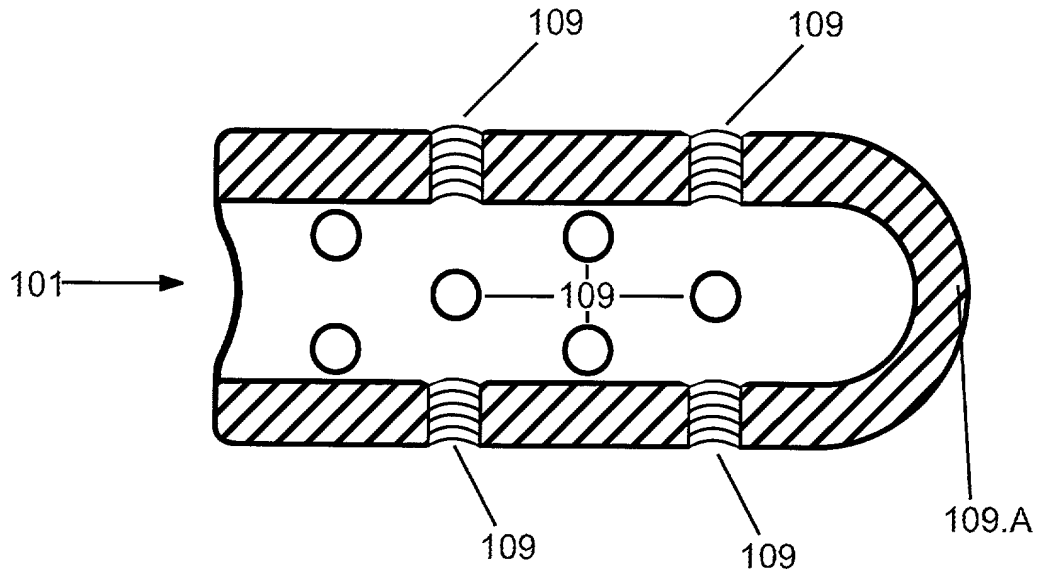


FIG. 10C

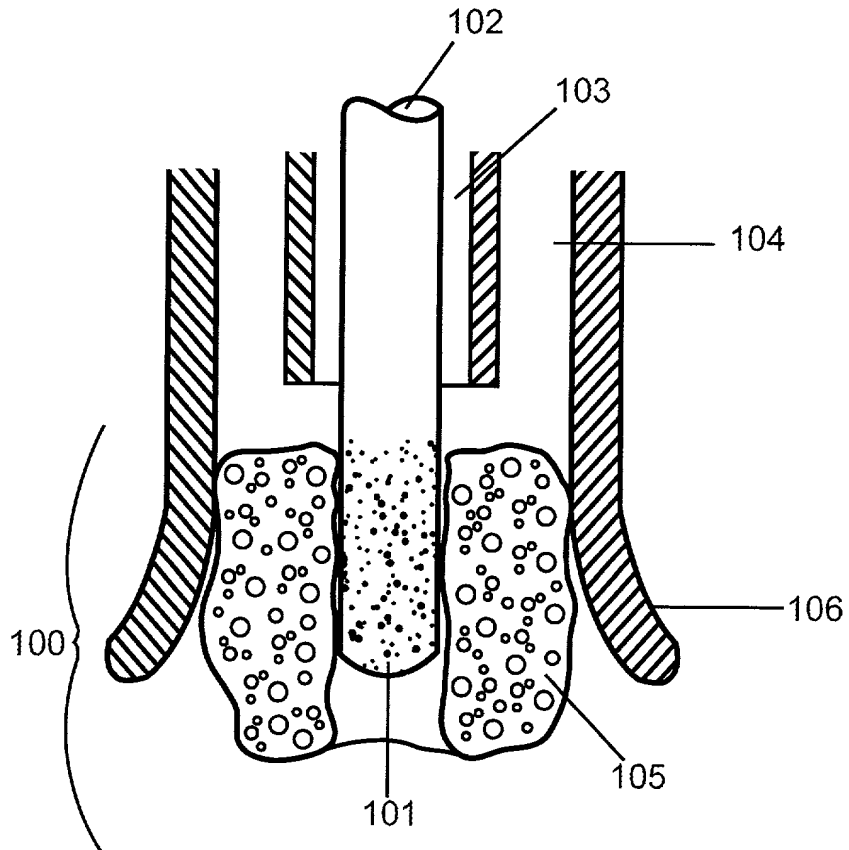


FIG. 10D

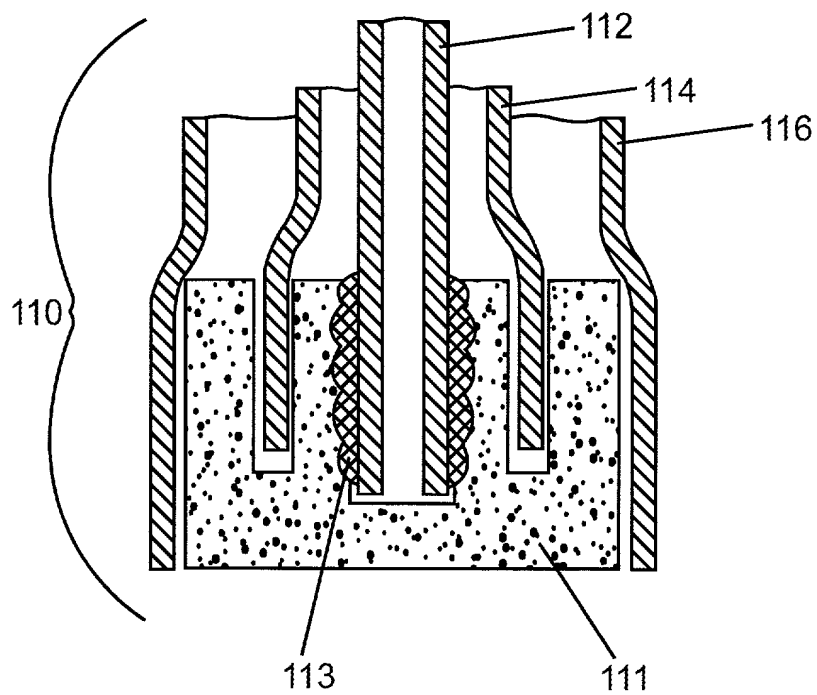


FIG. 11

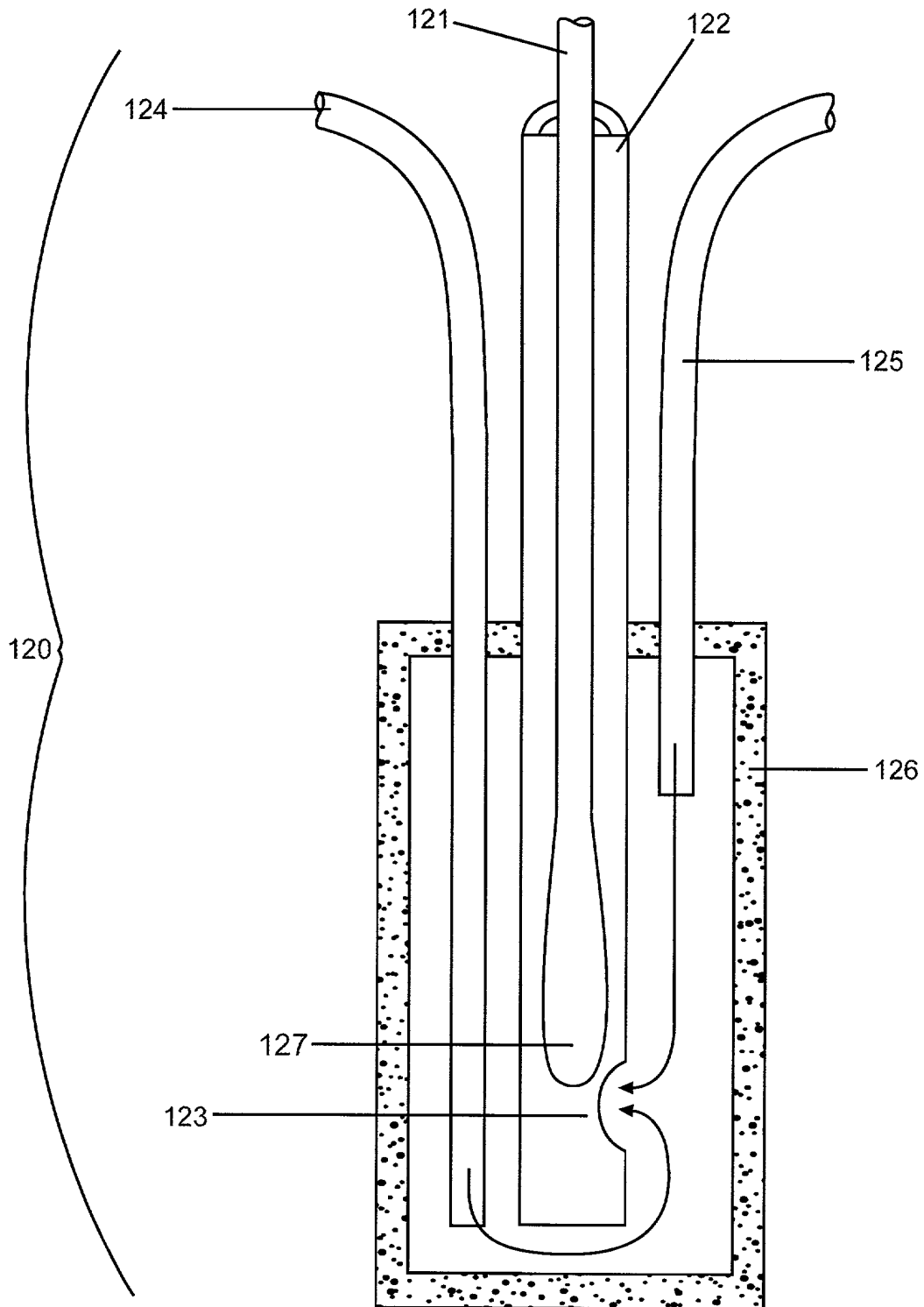


FIG. 12